TELLOPIA 16	1	CLASSIFICATION SHORELY CENTRAL INTELLIGEN	ICF AGENCY	REPORT		
		INFORMATION				
				CD NO.		50X1-HUM
COUNTRY	Ger	many (Russian Zone)		DATE DIS	STR.	9 January 1951
SUBJECT	Sto Cot	cks of Service Coal in the tbus Railroad District		NO. OF F	PAGES	2
PLACE ACQUIRED				NO. OF E		50X1-HUM
DATE OF INFO.				SUPPLEM REPORT		
U.O. C., 31 AND 32 OF STS CONVENIES	ated with the car.	IPODRATION APPECTIES THE NATIONAL DEFENSE PRINT THE HEADING OF THE ESPICIANCE ACT TO STIDION. THE TREVELATION CHARGE TO AN GRAVITHORIZED MESCAL IN PROPERTY OF THE TREVELATION CANAGE TO AN GRAVITHORIZED MESCAL IN PROPERTY	THIS IS UNE	VALUATED IN	FORMATIC	ИС
						50X1-HUM
	1.	The Collowing stocks of coal we district on 21 October 1950:	ere in the Cot	tlus railro	ad	
		Maintenance Shop (Rahnbetriebs	Coal	Ligni	te Briqu	ettes
		Bw Cottbus Bw Luebbenau	4,912 1,267		139 to	
		Pw Forst		COLIS .	to کارو L	ns
				tons	145 to	
		Bw Guben Weisswasser locomotive termina	1,111	tons	145 to 76 to 64 to	ns
		Rw Guben	1,111	tons tons tons	145 to 76 to	ns ns
	2.,	Rw Guben Weisswasser locomotive termina Total	1,111 15 7,671	tons tons tons	145 to 76 to 64 to	ns ns ns (1)
	2.	Rw Guben Weisswasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of	1,111 15 7,671 al railroad di brown briquet	tons tons tons tons iractorate v tos daily wh	145 to 76 to 64 to	ns ns ns (1)
	2.	Rw Guben Weissvasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau Dw Guben	1,111 15 7,671 al railroad di brown briquet 300 t 76 t 60 t	tons tons tons tons irectorate v tos daily wh	145 to 76 to 64 to	ns ns ns (1)
	2 .	Rw Guben Weisswasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau By Guben Bw Forst Weisswasser locomotive termina	1,111 15 7,671 al railroad di brown briquet	tons tons tons tons irectorate v tos deily wh	145 to 76 to 64 to	ns ns ns (1)
	2.	Rw Guben Weisswasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau Bw Duben Bw Forst Weisswasser locomotive terminally Senftenberg Bw Elsterwerda	1,111 15 7,671 al railroad dibrown briquet 300 t 76 t 60 t 20 t 30 t 220 t	tons tons tons tons iractorate v tos daily wh tons tons tons tons tons tons tons ton	145 to 76 to 64 to	ns ns ns (1)
	2 .	Rw Guben Weisswasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau Bw Guben Bw Forst Weisswasser locomotive terminal bw Senftenberg Bw Elsterwerda Bw Hoyerswerda	1,111 15 7,671 al railroad dibrown briquet 300 t 76 t 60 t 20 t 120 t 140 t	tons tons tons tons tons iractorate v tos daily wh cons cons cons cons cons cons cons con	145 to 76 to 64 to	ns ns ns (1)
	2.	Rw Guben Weisswasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau Dw Guben Dw Forst Weisswasser locomotive termina Dw Senftenberg Dw Elsterwerda Dw Hoyerswerda Dw Kamenz Bw Finsterwalde	1,111 15 7,671 al railroad dibrown briquet 300 t 76 t 60 t 20 t 120 t 110 t 50 t	tons tons tons tons tons irrectorate where to deily de	145 to 76 to 64 to 1,440 to rill be rich are	ns ns ns (1) to be
	2.	Rw Guben Weisswasser locomotive termina Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau Bw Forst Weisswasser locomotive termina Bw Senftenberg Bw Elsterwerda Bw Hoyerswerda Bw Kamenz Bw Finstervalde Doberlugk locomotive terminal Naupotershain locomotive terminal	1,111 15 7,671 al railroad dibrown briquet 300 t 76 t 60 t 20 t 120 t 120 t 140 t 50 t	tons tons tons tons tons irectorate v tos daily wh tons tons tons tons tons tons tons ton	145 to 76 to 64 to 1,440 to vill be nich are	hereby regraded to accordance with the
	2.	Rw Guben Weisswasser locomotive termina Total In November, the Cottbus region allocated 1,233 metric tons of issued as follows: Bw Cottbus Bw Luebbenau Pw Guben Bw Forst Weisswasser locomotive termina Pw Senftenberg Pw Elsterwerda Pw Hoyerswerda Pw Hoyerswerda Pw Finsterwalde Doberlugk locomotive terminal Naupotershain locomotive terminal Naupotershain locomotive terminal	1,111 15 7,671 al railroad dibrown briquet 300 t 76 t 60 t 20 t 120 t 120 t 120 t 120 t 150 t 30 t 55 t 10 t 40 t	tons tons tons tons tons irectorate v tos daily wh tons tons tons tons tons tons tons ton	145 to 76 to 64 to 64 to 1,440 to rill be nich are ment is 16 Octoo of Central	hereby regraded to accordance with the Intelligence to the
	2.	Rw Guben Weisswasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau Bw Forst Weisswasser locomotive terminal Bw Senftenberg Bw Hoyerswerda Bw Hoyerswerda Bw Finsterwalde Doberlugk locomotive terminal Naupetershain locomotive terminal Suhland locomotive terminal Dahme locomotive terminal	1,111 15 7,671 al railroad di brown briquet 300 t 76 t 60 t 20 t 120 t 140 t 50 t 30 t 10 t 40 t 20 t 30 t	tons tons tons tons tons tons tons irrectorate v tos daily wh tons tons tons tons tons tons tons tons	145 to 76 to 64 to 64 to 1,440 to rill be nich are ment is 16 Octoo of Central	hereby regraded to accordance with the lited States.
	2.	Rw Guben Weisswasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau Bw Forst Weisswasser locomotive terminal Bw Senftenberg Bw Elsterwerda Bw Hoyerswerda Bw Hoyerswerda Bw Finstervalde Doberlugk locomotive terminal Naupotershain locomotive terminal Chrosshain locomotive terminal Dahme locomotive terminal Dahme locomotive terminal Koenigsbrueck locomotive terminal Koenigsbrueck locomotive terminal	1,111 15 7,671 al railroad dibrown briquet 300 t 76 t 20 t 120 t 110 t 50 t 40 t 4	tons tons tons tons tons tons tons irrectorate v tos deily wh tons tons tons tons tons tons tons tons	145 to 76 to 64 to	hereby regraded to accordance with the Intelligence to the lited States.
	2.	Rw Guben Weisswasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau Pw Guben Bw Forst Weisswasser locomotive terminal Pw Senftenberg Pw Elsterwerda Pw Hoyerswerda Pw Hoyerswerda Pw Finsterwalde Doberlugk locomotive terminal Naupetershain locomotive terminal Prosshain locomotive terminal Prosshain locomotive terminal Dahme locomotive terminal Naupetershain locomotive terminal	1,111 15 7,671 al railroad dibrown briquet 300 t 76 t 60 t 20 t 120 t 110 t 50 t 20 t 120 t 140 t 20 t 20 t 15 t 16 t 20 t 20 t 17 t 20	tons tons tons tons tons tons tons tons	ument is sintle under the unit of the unit	hereby regraded to accordance with the litted States. 2008
	2.	Rw Guben Weisswasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau Bw Guben Bw Forst Weisswasser locomotive terminal Bw Senftenberg Bw Elsterwerda Bw Hoyerswerda Bw Hoyerswerda Bw Finstervalde Doberlugk locomotive terminal Naupotershain locomotive terminal Thosshain locomotive terminal Dahme locomotive terminal Dahme locomotive terminal Koenigsbrueck locomotive terminal Rothenburg locomotive terminal W Luckau Bw Straupitz	1,111 15 7,671 al railroad dibrown briquet 300 t 76 t 60 t 20 t 120 t 110 t 50 t 20 t 120 t 140 t 20 t 20 t 15 t 16 t 20 t 20 t 17 t 20	tons tons tons tons tons tons tons irrectorate v tos deily wh tons tons tons tons tons tons tons tons	ument is sintle under the unit of the unit	hereby regraded to accordance with the litted States. 2008
	≥ NA®	Rw Guben Weisswasser locomotive termins Total In November, the Cottbus region allocated 1,233 metric tans of issued as follows: Bw Cottbus Bw Luebbenau Bw Guben Bw Forst Weisswasser locomotive terminal Bw Senftenberg Bw Elsterwerda Bw Hoyerswerda Bw Hoyerswerda Bw Fincterwalde Doberlugk locomotive terminal Naupotershain locomotive terminal Crosshain locomotive terminal Dalme locomotive terminal Moenigsbrueck locomotive terminal Koenigsbrueck locomotive terminal Weisser Bw Straupitz CLASSIFICATION CLASSIFICATION DISTRIBUTE OUR DISTRIBUTE DOCUMENT OF THE PROPERTY	1,111 15 7,671 al railroad dibrown briquet 300 t 76 t 60 t 20 t 220 t 120 t 110 t 55 t 10 t 20 t 3 t 25 t 6 t 6	tons tons tons tons tons tons tons tons	ument is sintle under the unit of the unit	hereby regraded to accordance with the Intelligence to the lited States. 2008 ine) (2)

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3. In Nov mber the Cottbus railroad district will be allocated the following additional coal from Upper Silesia for distribution to:

Bur	Cottbus	600 tons
Hy	Luebbenau	200 tons
Bira	Guben	500 tons
DW	Elsterwerda	200 tons
Ho	Hoyerswerda	500 tons

4. Twenty tons of coke were allocated to the Cottbus Br. (4)

	Comments.	
(1)	It is believed that these figures include the service stocks	50X1-HUM
	and the emergency reserve. The quantities mentioned would be	
	adequate for 75 days. On 18 October the average of reserves	
	available in all the eight railroad districts amounted to	5074 111174
	12 daily quantities.	50X1-HUM

(3)

(2) The daily quantity of coar to be consumed in the Cottbus railroad district in September 1950 was fixed at 1,210 tens of locomotive coal and 26 tons of coal to be used in railroad shops.

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(3) The coal from Upper Silesia is presumably earmarked for the coaling of Locomotive Columns 10 (Cottbus) and 11 (Moyerswerda) which are used for Soviet transit shipments through Poland, and for the replenishing of the energency reserve kept for Soviet purposes. (4) "ill be used in the railroad shop.

